

SLIDERS SUDOKU

VOLUME 1, BOOK 27

#1

0

0

13

18

16

11

0

12

14

22 27 5 30 12 15 0 23 8

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Each digit from 1-9 occurs once within each row, column, and 3x3 block. All adjacent consecutive digits are clued by a white bar. The numbers outside the grid indicate the sum of the cells sandwiched between 1 and 9 in that row or column. There is only one solution.

SLIDERS SUDOKU

VOLUME 1, BOOK 27

#2

					8				0
									3
3									0
		6							35
									15
									9
						5			0
								4	0
									0
			6						0
5	31	32	17	17	27	15	12	0	

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SLIDERS SUDOKU

VOLUME 1, BOOK 27

#3

									11
									10
	9								0
						9			26
				4					28
		8							0
						5			5
									7
									4
23	0	17	27	17	4	22	6	3	

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#4

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VOLUME 1, BOOK 27

#5

6
7
14
19
13
29
8
0
0

0 20 25 0 27 27 22 4 29

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SLIDERS SUDOKU

VOLUME 1, BOOK 27

#6

5								9	11
		9							21
									13
									17
									13
									33
									7
							5		0
9									22
24	4	28	11	17	13	5	9	21	

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SLIDERS SUDOKU

VOLUME 1, BOOK 27

#7

10 2 9 23 12 21 0 0 35

32
0
29
6
5
3
13
8
15

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SLIDERS SUDOKU

VOLUME 1, BOOK 27

#8

	9	3								23
										15
										0
										3
										11
										26
										13
										13
										35
12	0	0	4	17	13	0	2	0	8	5

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VOLUME 1, BOOK 27

#9

The puzzle grid is a 9x9 grid with 3x3 blocks. Numbers are placed in the following cells: (1,3)=3, (2,8)=1, (4,5)=2, (6,2)=5, (8,8)=5. White bars are placed between cells as follows: Row 1: (1,2)-(1,3), (1,3)-(1,4), (1,7)-(1,8), (1,8)-(1,9); Row 2: (2,1)-(2,2), (2,5)-(2,6); Row 3: (3,1)-(3,2), (3,2)-(3,3), (3,6)-(3,7); Row 4: (4,3)-(4,4), (4,5)-(4,6), (4,8)-(4,9); Row 5: (5,1)-(5,2), (5,2)-(5,3), (5,6)-(5,7); Row 6: (6,1)-(6,2), (6,2)-(6,3), (6,6)-(6,7); Row 7: (7,1)-(7,2), (7,2)-(7,3), (7,4)-(7,5), (7,8)-(7,9); Row 8: (8,1)-(8,2), (8,2)-(8,3), (8,6)-(8,7); Column 1: (1,1)-(1,2), (1,2)-(1,3), (1,3)-(1,4), (1,4)-(1,5), (1,5)-(1,6), (1,6)-(1,7), (1,7)-(1,8), (1,8)-(1,9); Column 2: (2,1)-(2,2), (2,2)-(2,3), (2,3)-(2,4), (2,4)-(2,5), (2,5)-(2,6), (2,6)-(2,7), (2,7)-(2,8), (2,8)-(2,9); Column 3: (3,1)-(3,2), (3,2)-(3,3), (3,3)-(3,4), (3,4)-(3,5), (3,5)-(3,6), (3,6)-(3,7), (3,7)-(3,8), (3,8)-(3,9); Column 4: (4,1)-(4,2), (4,2)-(4,3), (4,3)-(4,4), (4,4)-(4,5), (4,5)-(4,6), (4,6)-(4,7), (4,7)-(4,8), (4,8)-(4,9); Column 5: (5,1)-(5,2), (5,2)-(5,3), (5,3)-(5,4), (5,4)-(5,5), (5,5)-(5,6), (5,6)-(5,7), (5,7)-(5,8), (5,8)-(5,9); Column 6: (6,1)-(6,2), (6,2)-(6,3), (6,3)-(6,4), (6,4)-(6,5), (6,5)-(6,6), (6,6)-(6,7), (6,7)-(6,8), (6,8)-(6,9); Column 7: (7,1)-(7,2), (7,2)-(7,3), (7,3)-(7,4), (7,4)-(7,5), (7,5)-(7,6), (7,6)-(7,7), (7,7)-(7,8), (7,8)-(7,9); Column 8: (8,1)-(8,2), (8,2)-(8,3), (8,3)-(8,4), (8,4)-(8,5), (8,5)-(8,6), (8,6)-(8,7), (8,7)-(8,8), (8,8)-(8,9); Column 9: (9,1)-(9,2), (9,2)-(9,3), (9,3)-(9,4), (9,4)-(9,5), (9,5)-(9,6), (9,6)-(9,7), (9,7)-(9,8), (9,8)-(9,9). Numbers outside the grid indicate sums: Row 1: 0, 13, 26; Row 2: 23, 20, 0; Row 3: 6, 0, 19; Column 1: 15, 7, 7, 0, 16, 32, 30, 24, 0.

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VOLUME 1, BOOK 27

#10

									0
									2
	7							1	0
									2
				6					30
									4
8							3		0
									16
									6
28	20	0	19	6	24	24	5	26	

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VOLUME 1, BOOK 27

#11

9										21
										16
										0
										5
								5	8	2
2	4									5
										2
										0
										9
35	21	3	4	18	4	13	17	8		

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VOLUME 1, BOOK 27

#12

										19
										0
										14
										17
										0
										5
										19
										0
										22
0	35	7	13	12	2	0	32	21		

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VOLUME 1, BOOK 27

ANSWERS

#1

9	1	2	3	4	5	7	6	8
7	3	6	2	8	1	9	4	5
4	5	8	9	6	7	1	2	3
6	7	9	5	3	2	8	1	4
2	4	5	8	1	6	3	7	9
3	8	1	4	7	9	2	5	6
1	9	4	7	5	3	6	8	2
8	2	7	6	9	4	5	3	1
5	6	3	1	2	8	4	9	7

#2

4	1	9	2	6	8	3	5	7
7	2	5	9	3	1	8	4	6
3	6	8	4	7	5	9	1	2
1	8	6	5	2	3	4	7	9
5	3	4	8	9	7	6	2	1
9	7	2	1	4	6	5	3	8
6	5	7	3	8	2	1	9	4
8	9	1	7	5	4	2	6	3
2	4	3	6	1	9	7	8	5

#3

4	6	5	1	3	8	9	2	7
8	3	7	2	9	6	4	1	5
1	9	2	4	5	7	3	6	8
3	1	4	7	8	2	5	9	6
5	2	9	6	4	3	8	7	1
7	8	6	5	1	9	2	4	3
6	7	8	3	2	4	1	5	9
2	5	3	9	7	1	6	8	4
9	4	1	8	6	5	7	3	2

#4

1	9	6	5	8	7	2	3	4
8	5	3	4	9	2	1	7	6
4	7	2	1	3	6	8	5	9
2	4	5	9	1	3	7	6	8
7	8	1	2	6	4	3	9	5
3	6	9	7	5	8	4	2	1
5	2	8	3	4	9	6	1	7
9	3	4	6	7	1	5	8	2
6	1	7	8	2	5	9	4	3

#5

2	4	3	7	5	8	1	6	9
7	6	1	4	3	9	5	2	8
5	9	8	6	1	2	4	7	3
6	3	2	1	7	4	8	9	5
1	8	5	9	6	3	2	4	7
9	7	4	2	8	5	3	1	6
3	2	6	5	4	7	9	8	1
8	1	9	3	2	6	7	5	4
4	5	7	8	9	1	6	3	2

#6

5	7	4	2	6	1	8	3	9
6	3	9	4	7	8	2	1	5
1	2	8	3	9	5	7	4	6
8	1	6	7	4	9	3	5	2
3	4	7	1	5	2	6	9	8
2	9	5	6	8	3	4	7	1
4	6	2	5	1	7	9	8	3
7	8	1	9	3	6	5	2	4
9	5	3	8	2	4	1	6	7

#7

3	9	8	5	7	2	4	6	1
6	2	7	1	9	4	3	8	5
4	1	5	6	3	8	7	9	2
7	3	2	8	5	9	6	1	4
9	5	1	7	4	6	2	3	8
8	4	6	2	1	3	9	5	7
2	7	3	9	8	5	1	4	6
1	8	9	4	6	7	5	2	3
5	6	4	3	2	1	8	7	9

#8

2	9	3	5	8	7	1	4	6
7	1	4	2	6	3	9	8	5
6	8	5	1	9	4	7	3	2
8	5	6	4	2	1	3	9	7
1	4	7	9	3	5	6	2	8
3	2	9	6	7	8	5	1	4
4	7	1	8	5	9	2	6	3
5	6	8	3	1	2	4	7	9
9	3	2	7	4	6	8	5	1

#9

5	8	3	4	7	1	9	6	2
1	7	4	2	9	6	8	5	3
2	9	6	8	3	5	4	1	7
7	3	2	1	5	4	6	8	9
6	4	5	9	2	8	7	3	1
9	1	8	3	6	7	2	4	5
4	5	9	6	1	2	3	7	8
3	6	7	5	8	9	1	2	4
8	2	1	7	4	3	5	9	6

#10

9	1	2	6	4	7	3	8	5
3	5	8	9	2	1	6	7	4
6	7	4	3	8	5	2	9	1
4	8	3	7	1	2	9	5	6
2	9	7	5	6	8	4	1	3
5	6	1	4	9	3	7	2	8
8	4	9	1	7	6	5	3	2
1	3	6	2	5	9	8	4	7
7	2	5	8	3	4	1	6	9

#11

9	6	7	8	1	2	5	3	4
4	1	8	3	5	9	2	7	6
3	2	5	7	6	4	8	9	1
6	7	9	2	3	1	4	5	8
5	8	3	6	4	7	1	2	9
2	4	1	5	9	8	7	6	3
7	9	2	1	8	3	6	4	5
8	3	6	4	2	5	9	1	7
1	5	4	9	7	6	3	8	2

#12

7	9	8	6	5	1	4	3	2
6	4	3	7	8	2	5	1	9
1	5	2	4	3	9	7	6	8
9	8	6	3	1	5	2	4	7
5	2	1	9	4	7	3	8	6
4	3	7	8	2	6	9	5	1
3	7	9	5	6	8	1	2	4
2	6	5	1	9	4	8	7	3
8	1	4	2	7	3	6	9	5